

I CLAIM:

1. A spray chamber for applying a composition to a user, the spray chamber comprising:

at least one wall defining a spray area for receiving the user;

5 stationary nozzles at said at least one wall and positioned along at least a portion of said at least one wall to provide an overlapping spray pattern; and,

a compressor for forcing the composition through said stationary nozzles into the spray area.

2. The spray chamber of claim 1, further comprising conduits connected
10 from each of said stationary nozzles to said compressor for delivering composition from said compressor to said stationary nozzles.

3. The spray chamber of claim 1, wherein said stationary nozzles are positioned horizontally relative to one another along the at least a portion of said at least one wall.

15 4. The spray chamber of claim 1, wherein said at least one wall encloses the spray area from all sides.

5. The spray chamber of claim 1, wherein the composition emitted from the stationary nozzles overlaps in a horizontal direction with respect to the spray area to provide the overlapping spray pattern.

20 6. The spray chamber of claim 1, wherein the composition emitted from the stationary nozzles overlaps in a vertical direction with respect to the spray area to provide the overlapping spray pattern.

7. The spray chamber of claim 1, wherein said compressor ceases forcing the composition through said stationary nozzles and forces air through said stationary
25 nozzles into the spray area.

8. The spray chamber of claim 1, further comprising a rinsing nozzle which emits a rinsing agent, said rinsing nozzle rinsing the spray chamber upon completion of the composition being emitted through said stationary nozzles.

9. The spray chamber of claim 1, wherein said compressor forces the composition through said stationary nozzles to completely coat the user in a single application.

10. The spray chamber of claim 1, wherein said compressor forces the composition through said stationary nozzles to completely coat the user as the user remains stationary.

11. The spray chamber of claim 1, wherein said compressor forces the composition through said stationary nozzles in the form of a mist.

12. The spray chamber of claim 1, wherein the spray area has a circular shape.

13. The spray chamber of claim 1, wherein said stationary nozzles are substantially aligned around a horizontal axis of said at least one wall.

14. The spray chamber of claim 1, wherein said stationary nozzles are positioned along vertical columns positioned around said at least one wall.

15. The spray chamber of claim 1, wherein the user stands in the spray area.

16. A spray chamber for applying a composition to the body of a user, the spray chamber comprising:

at least one wall defining a spray area for receiving the user;

a first stationary nozzle positioned at said at least one wall and stationary with respect to the spray area;

a second stationary nozzle positioned at said at least one wall and spaced apart from said first stationary nozzle in a horizontal direction therefrom; and,

a compressor for forcing the composition through said first and second stationary nozzles into the spray area to provide an overlapping spray pattern in the spray area.

17. The spray chamber of claim 16, further comprising a first conduit connected to said compressor and said first stationary nozzle to deliver composition from said compressor to said first stationary nozzle.

18. The spray chamber of claim 17, further comprising a second conduit connected to said compressor and said second stationary nozzle to deliver composition from said compressor to said second stationary nozzle.

19. The spray chamber of claim 16, wherein said first and second stationary nozzles are positioned along at least a portion of said at least one wall.

20. The spray chamber of claim 16, wherein said first and second stationary nozzles are positioned along at least a portion of a periphery of the spray area.

21. The spray chamber of claim 16, wherein said at least one wall encloses the spray area from all sides.

22. The spray chamber of claim 16, wherein the composition emitted from the first stationary nozzle overlaps with the composition emitted from the second stationary nozzle in a horizontal direction with respect to the spray area to provide the overlapping spray pattern.

23. The spray chamber of claim 16, further comprising a third stationary spray nozzle positioned at said at least one wall and spaced apart from said first stationary nozzle in a vertical direction, wherein the composition emitted from said

third stationary nozzle overlaps with the composition emitted from said first stationary nozzle in a vertical direction with respect to the spray area to provide the overlapping spray pattern.

24. The spray chamber of claim 16, wherein said compressor ceases
5 forcing the composition through said first and second stationary nozzles and forces air through said first and second stationary nozzles into the spray area.

25. The spray chamber of claim 16, further comprising a rinsing nozzle
which emits a rinsing agent, said rinsing nozzle rinsing the spray chamber upon
completion of the composition being emitted through said first and second stationary
10 nozzles.

26. The spray chamber of claim 16, wherein said compressor forces the
composition through said first and second stationary nozzles to completely coat the
user in a single application.

27. The spray chamber of claim 16, wherein said compressor forces the
15 composition through said first and second stationary nozzles to completely coat the
user as the user remains stationary.

28. The spray chamber of claim 16, wherein said compressor forces the
composition through said first and second stationary nozzles in the form of a mist.

29. The spray chamber of claim 16, wherein the spray area has a circular
20 shape.

30. The spray chamber of claim 16, wherein said first and second
stationary nozzles are substantially aligned around a horizontal axis of said at least
one wall.

31. The spray chamber of claim 16, wherein said first and second stationary nozzles are positioned along vertical columns positioned around said at least one wall.

32. The spray chamber of claim 16, wherein the user stands in the spray area.

33. A method for coating a user's body with a composition, the method comprising:

providing a wall that defines a spray area for receiving the user;
positioning stationary spray nozzles horizontally along at least a portion of the spray area at the wall; and,

emitting the composition through the stationary spray nozzles into the spray area to provide an overlapping spray pattern in the spray area, wherein the stationary spray nozzles remain stationary with respect to the spray area as the composition is emitted through the stationary spray nozzles.

34. The method of claim 33, further comprising ceasing the emitting the composition and emitting air through the stationary spray nozzles to dry the user's body.

35. A spray system for applying a composition to the body of a user, the spray system comprising:

at least one wall defining a spray chamber for receiving the user;
a plurality of stationary nozzles mounted at said at least one wall and positioned along at least a portion of said at least one wall to provide an overlapping spray pattern; and,

means for pressurizing the composition and spraying it through said stationary nozzles directly into the spray chamber.

36. The spray system of claim 35, wherein at least some of said stationary nozzles are positioned horizontally relative to one another along the at least a portion of said at least one wall so as to provide a wide spray area that substantially completely coats the part of the body of the user facing said at least one wall.

5 37. The spray system of claim 35, wherein said pressurizing means includes a compressor and means for connecting said compressor to each of said stationary nozzles.

38. The spray system of claim 35, wherein said at least one wall encloses the spray chamber from all sides.

10 39. The spray system of claim 35, wherein the composition emitted from the stationary nozzles overlaps in a horizontal direction with respect to the spray chamber to provide the overlapping spray pattern.

40. The spray system of claim 35, wherein the composition emitted from the stationary nozzles overlaps in a vertical direction with respect to the spray
15 chamber to provide the overlapping spray pattern.

41. The spray system of claim 35, wherein said pressurizing means ceases forcing the composition through said stationary nozzles and forces air through said stationary nozzles into the spray chamber.

42. The spray system of claim 35, further comprising a rinsing nozzle
20 which emits a rinsing agent, said rinsing nozzle rinsing the spray chamber upon completion of the composition being emitted through said stationary nozzles.

43. The spray system of claim 35, further comprising a rinsing nozzle which emits a rinsing agent, said rinsing nozzle rinsing the spray chamber upon completion of the composition being emitted through said stationary nozzles.

44. The spray system of claim 35, wherein said pressurizing means forces the composition through said stationary nozzles to completely coat the user in a single application.

45. The spray system of claim 35, wherein said pressurizing means forces
5 the composition through said stationary nozzles to completely coat the user as the user remains stationary.

46. The spray system of claim 35, wherein said pressurizing means forces the composition through said stationary nozzles in the form of a mist.

47. The spray system of claim 35, wherein the spray chamber has a
10 circular shape.

48. The spray system of claim 35, wherein said stationary nozzles are substantially aligned around a horizontal axis of said at least one wall.

49. The spray system of claim 35, wherein said stationary nozzles are positioned along vertical columns positioned around said at least one wall.

15 50. The spray system of claim 35, wherein the user stands in the spray chamber.